

ABSTRACT OF THE DISCLOSURE

A multicast system comprises: a sender terminal for transmitting multicast data; a receiver terminal for receiving multicast data; an authentication server processor for
5 managing the sender terminal and the receiver terminal; a first user processor provided in the sender terminal for transmitting a login requirement to the authentication server processor; and a second user processor provided in the receiver terminal for transmitting a login requirement to the authentication server processor, so that a user is identified by individually authenticating the user using a specified authentication server.